

Overview of a Higher Education Secure Document Shared Service

EUNIS

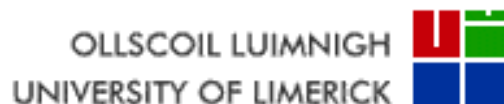
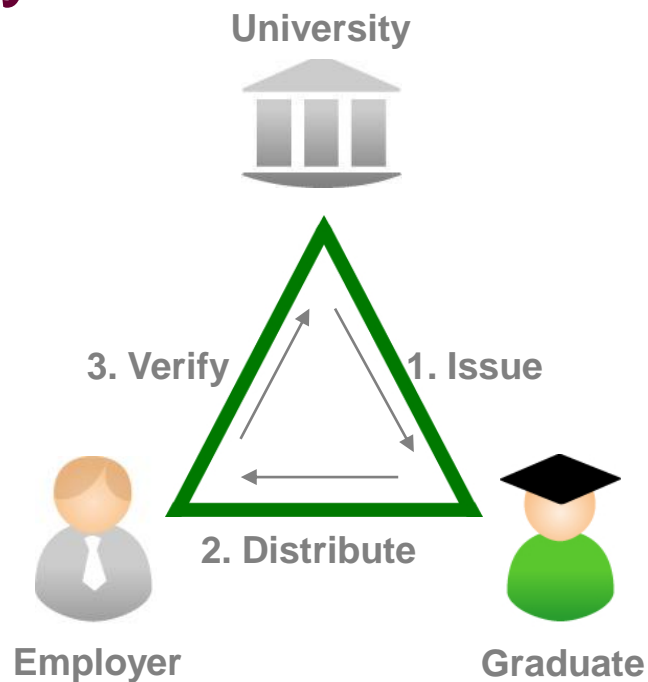
Dublin, 15 June 2011

Agenda

- Digitary Background
- UK University Modernisation Fund
- Secure Document Shared Service Bid
- The DARE Project
- Related UK Initiatives
- Future Developments

Digitary

- Advanced Electronic Signatures
- Document repository
- Online services for savings
- 75% of Irish students
- UK, Portugal and Australia
- Configurability and interface abstraction
- Standards driven



UK University Modernisation Fund

- Radical change in Higher Education funding model
- Need to do things differently to save money → shared services
- Cultural issues / fear of the unknown (inertia)
- Investment needed to seed
- £12.5 million funding of University Modernisation Fund, of which ...
- £200,000 for Secure Document Shared Service
 - Business Case showing institutions can each save up to £300,000
 - Supports the Higher Education Achievement Report

The Bid

Range of institutions of different types and sizes
ably led by Liverpool John Moores University



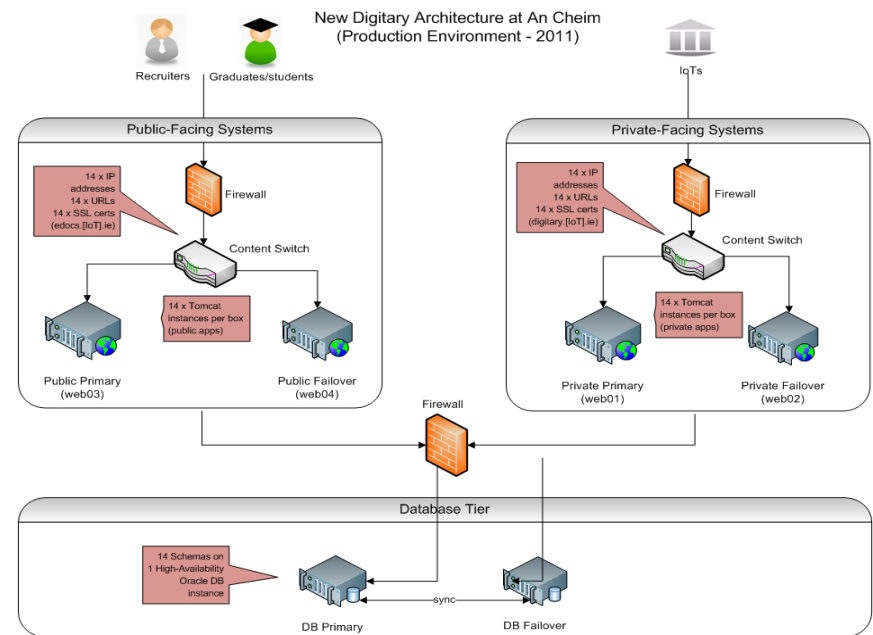
The
University
Of
Sheffield.

... with support from the Higher Education Statistics Agency,
the Centre for Recording Achievement and 16 additional institutions



The DARE Project

- Multiple Digitary instances on shared infrastructure
- Standard configuration and document templates
- Seven Institutions live
- HEAR (HEAR-Technical / EN15981) and other documents
- On UMF funded infrastructure
- Based on An Cheim experience
- Federated access / other
- ESB data integration / direct
- Credit Card charging
- Governance, service costs, contracting body and contracts



Other UK Initiatives

- UMF STEP-F project for ESB in the Cloud (De Montfort, City and Leeds) for data integration / sharing
- Higher Education Degree Databank (www.hedd.ac.uk)
 - Will use the ESB for data integration
- Learning Record Service (formerly MIAP) and the Personal Learning Record
 - Potential link of the HEAR via Digitary as piloted at the University of Manchester

Future Developments

- 2.5 Release including new functionality to manage third party relationships, credit card payments, sign existing PDFs, more configurability
- Ongoing functionality development will be guided by the Digitary User Group, including new workflows and configurable aspects
- Multi-tenant
 - Efficiencies plus platform refresh and internationalisation
 - Unified Code Base to give choice of cloud, logical grouping or on-site deployment
- Cost reduction committed for DARE project when moved to multi-tenant (done as upgrade)

